

CDF Preliminary  
(All uncertainties are in  $\text{GeV}/c^2$ )

	Run I published			Run II published			Run II preliminary	
	$\ell+\text{jets}$	$\ell\ell$	alljets	$\ell+\text{jets}$	Lxy	MET	$\ell\ell$	alljets
$\int \mathcal{L} dt [\text{fb}^{-1}]$	0.1	0.1	0.1	8.7	1.9	8.7	9.0	9.3
Top-quark mass [ $\text{GeV}/c^2$ ]	176.1	167.4	186.0	172.85	166.90	173.93	170.80	175.07
<i>In situ</i> light-jet calibration (iJES)	n/a	n/a	n/a	0.49	n/a	1.05	n/a	0.97
Response to $b/q/g$ jets (aJES)	n/a	n/a	n/a	0.09	n/a	0.10	0.18	0.02
Model for $b$ jets (bJES)	0.6	0.8	0.6	0.16	n/a	0.17	0.28	0.20
Out-of-cone correction (cJES)	2.7	2.6	3.0	0.21	0.36	0.18	1.65	0.37
Light-jet response (2) (dJES)	0.7	0.6	0.3	0.07	0.06	0.04	0.46	0.09
Light-jet response (1) (rJES)	3.4	2.7	4.0	0.48	0.24	0.40	1.72	0.42
Lepton modeling (LepPt)	n/e	n/e	n/e	0.03	n/a	n/a	0.36	n/a
Signal modeling (Signal)	2.6	2.9	2.0	0.61	0.90	0.63	0.96	0.53
b-tag modeling (btags)	0.0	0.4	0.0	0.03	0.0	0.03	0.05	0.04
Background from theory (BGMC)	1.3	0.3	1.7	0.12	0.80	0.00	0.03	0.00
Background based on data (BGData)	0.0	0.0	0.0	0.16	0.20	0.15	0.35	0.15
Calibration method (Method)	0.0	0.7	0.6	0.05	2.50	0.21	0.19	0.87
Multiple interactions model (MHI)	n/e	n/e	n/e	0.07	0.00	0.18	0.30	0.22
Systematic uncertainty (Syst)	5.3	4.9	5.7	0.98	2.90	1.35	2.69	1.56
Statistical uncertainty (Stat)	5.1	10.3	10.0	0.52	9.00	1.26	1.83	1.19
Top-quark mass uncertainty	7.3	11.4	11.5	1.11	9.46	1.85	3.25	1.96